



## **Site 6 Field Work Update**

### **Former Naval Station Treasure Island**

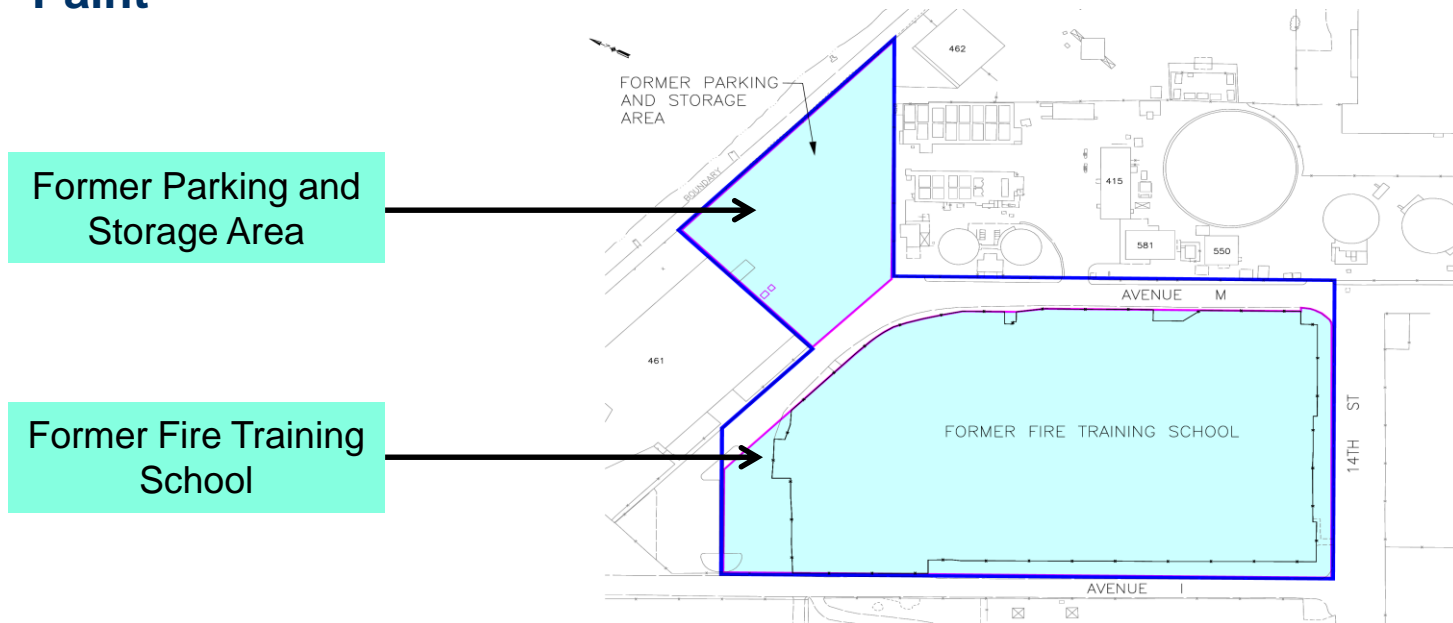
**September 2015 BCT Meeting**

**Louie Cardinale, P.E., Navy Remedial Project Manager**

**9/16/2015**

- **Site Description**
- **Radiological Field Work Status**
- **Radiological Field Work Photos**
- **Future Milestones**
- **Questions**

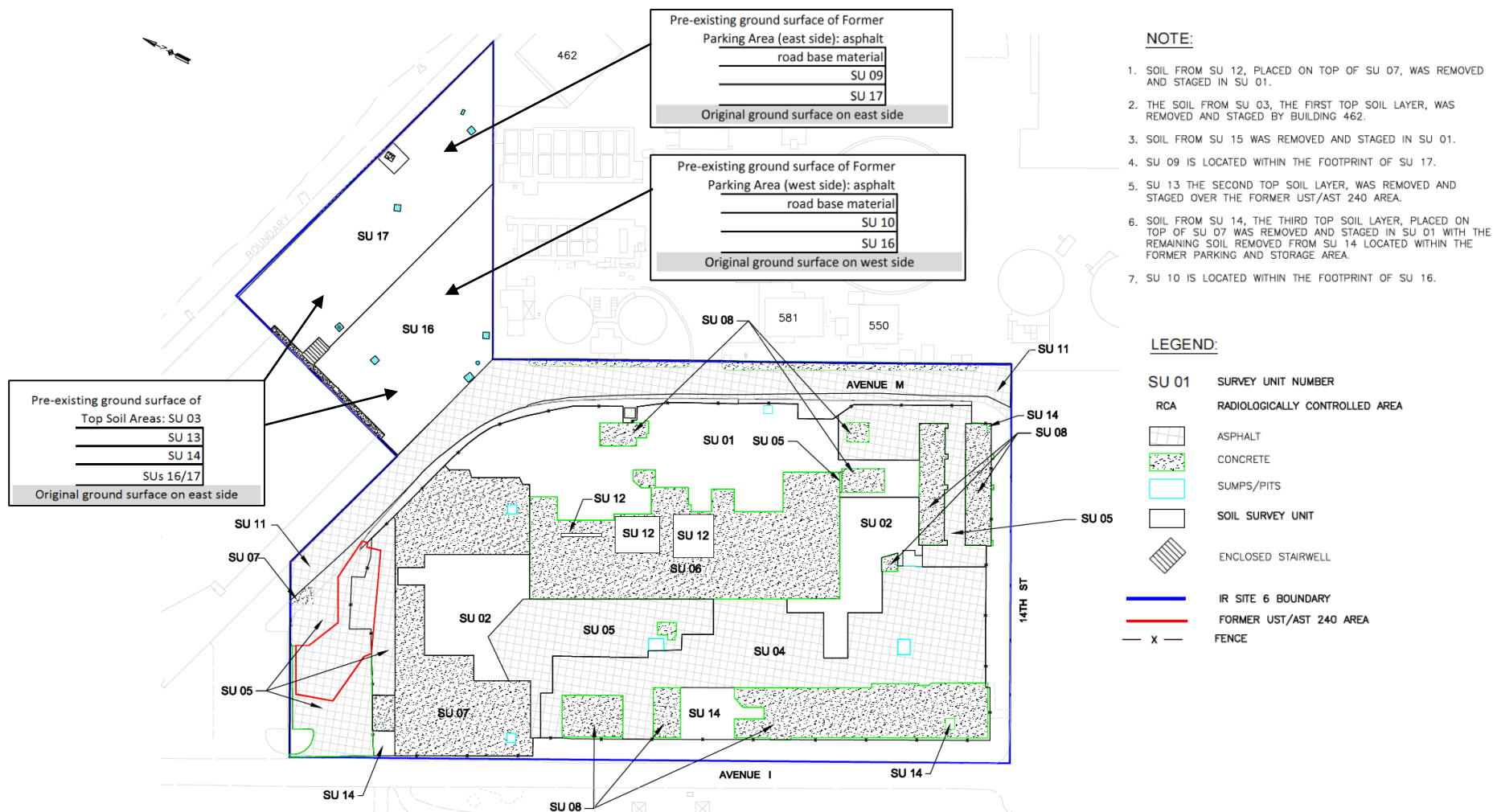
- **Former Fire Training School Area**
  - **Fire Fighting Training Center and Staging Area for Low-Level Radioactive Waste Bins**
- **Former Parking and Storage/Salvage Area**
  - **Salvage Yards May Have Handled Scrap With Radium Markers or Paint**



# Site Description (cont.)



## • Site Divided Into 17 Survey Units for Data Management



# Field Work Status



SU	Surface Material	Scans (% Complete)	Swipe/Soil/Asphalt Samples (% Complete)	Remediation Required (Yes/No)
1	soil	100	100	No
2	soil	100	100	No
3	soil	100	100	Yes <sup>1/</sup>
4	asphalt	100	100	No
5	asphalt	100	100	No
6	concrete	100	100	No
7	concrete	100	100	No
8	concrete	100	100	No
9	soil	100	100	No
10	soil	100	100	No
11	asphalt	100	100	No <sup>2/</sup>
12	soil	100	100	No
13	soil	100	100	No
14	soil	100	100	No
15	soil	100	100	No
16	soil	100	100	No
17	soil	100	100	No

<sup>1/</sup> remediation only associated with removal of LLRO

<sup>2/</sup> awaiting 1 biased soil sample; no asphalt exceedances

- **Field Work 100% Complete**
- **Awaiting Lab Results for One Biased Soil Sample (SU 11)**
- **Volume of Soil Excavated to Date – 1,650 Cubic Yards**

# Field Work Photos



Former Parking and Storage Area



## Field Work Photos (continued)



Delineators Over Asphalt Sample Locations



Soil Stockpiles Staged in Former SU 01



Former LLRW Storage Area



Former LLRW Storage Area



## Future Milestones



- **Receive Data From Last Soil Sample by September 30, 2015**
- **Down Post Site**
- **Draft, Final Status Survey Report – November 2015**

# Questions

